

ABSTRACT

The invention proposes an apparatus characterised by its versatility for continuously adjusting the length of a lifting sling (H) designed to carry a load (F), which is provided with a U-shaped clamp (2) having a bearing (6, 7) for a swivel axis (8) constructed at each of its legs (4, 5) projecting from the ends of a central part (3) of the clamp (2), a load-lifting element (13) secured to the clamp (2) to which the load (F) can be attached, and a clamping element (16) supported on the swivel axis (8), which has two side legs (14, 15) running parallel to one another at a distance, which each have their one free end coupled to the swivel axis (8), an end cross-piece (17) formed at the other end of at least one side leg (14) which covers the distance between the side legs (14, 15), and a centre cross-piece (21) arranged between the end cross-piece (17) and the swivel axis (8).

Figure 1 is intended for the summary.

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